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2	IS&R	L2	992	(340/572.1).CCLS.	USPAT	2005/12/05 09:03	
3	IS&R	L3	1205	(713/170,176,178,180).CCLS.	USPAT	2005/12/05 09:03	
4	BRS	L6	108961 1	(deviat\$4 or nois\$2 or error\$1 or irregular\$5 or abnormal\$4 or deform\$6 or distort\$4 or skew\$3 or warp\$3) same (color\$4 or colour\$4) or (shape\$1 or form\$1 or structure\$1 or circular or spher\$5 or polygon\$3 or circle or curv\$2) same (sculpture\$1 or artwork\$1 or art\$1 or picture\$1 or photo\$6 or jewel\$5 or painting\$1 or (art near\$1 work\$1))	USPAT	2005/12/05 09:28	
5	BRS	L7	99205	6 same (recogn\$6 or identif\$6 or classif\$6 or verif\$6 or authent\$6)	USPAT	2005/12/05 09:16	
6	BRS	L8	9231	7 same (compar\$6 or collat\$4 or match\$3 or correlat\$5)	USPAT	2005/12/05 09:18	

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7	BRS	L9	107946	(deviat\$4 or nois\$2 or error\$1 or irregular\$5 or abnormal\$4 or deform\$6 or distort\$4 or skew\$3 or warp\$3) same (color\$4 or colour\$4) or (shape\$1 or form\$1 or structure\$1 or circular or spher\$5 or polygon\$3 or circle or curv\$2) same ((work or sculpture\$1 or artwork\$1 or art\$1 or picture\$1 or photo\$6 or jewel\$5 or painting\$1 or (art near1 work\$1)) near5 (classif\$8 or recogn\$6 or identif\$6 or authent\$6 or verif\$6))	USPAT	2005/12/05 09:18	
8	BRS	L10	493	9 same ((compar\$6 or collat\$4 or match\$3 or correlat\$5) near10 (known or stored or database or prestored or predetermined\$2 or template or model\$1) near10 (shape\$1 or structure\$1 or circle or circular or spher\$4 or polygon\$2 or curv\$2 or color\$4 or colour\$4))	USPAT	2005/12/05 09:32	
9	BRS	L11	5	10 same (theor\$5 or hypoth\$6)	USPAT	2005/12/05 09:28	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
10	BRS	L12	327226 2	((deviat\$4 or nois\$2 or error\$1 or irregular\$5 or abnormal\$4 or deform\$6 or distort\$4 or skew\$3 or warp\$3) near5 (color\$4 or colour\$4) or (shape\$1 or form\$1 or structure\$1 or circular or sphere\$5 or polygon\$3 or circle or curv\$2))	USPAT	2005/12/05 09:37	
11	BRS	L13	189556	12 same (color\$1 or colour\$1)	USPAT	2005/12/05 09:30	
12	BRS	L14	979	13 same ((art\$4 or artwork\$1 or work\$1 or sculpture\$1 or painting\$1 or art-work\$1) near5 (identif\$6 or recogn\$6 or verif\$6 or authent\$6))	USPAT	2005/12/05 09:41	
13	BRS	L15	15	14 same ((compar\$6 or collat\$4 or match\$3 or correlat\$5) near10 (known or stored or database or prestored or pre-stored or predetermined\$2 or template\$1 or pre-registered or preregistered or reference\$1 or model\$1 or registered))	USPAT	2005/12/05 09:41	
14	BRS	L17	0	2 and 15	USPAT	2005/12/05 09:34	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
15	BRS	L18	0	3 and 15	USPAT	2005/12/05 09:34	
16	BRS	L16	3	1 and 15	USPAT	2005/12/05 09:34	
17	BRS	L19	14	14 same ((compar\$6 or collat\$4 or match\$3 or correlat\$5) near8 (known or stored or database or prestored or pre-stored or predetermin\$2 or template\$1 or pre-registered or preregistered or reference\$1 or model\$1 or registered)) same ((art\$4 or artwork or work or sculpture\$1) near5 (identif\$6 or recogn\$6))	USPAT	2005/12/05 09:46	
18	BRS	L20	105876 56	((deviat\$4 or nois\$2 or error\$1 or irregular\$5 or abnormal\$4 or deform\$6 or distort\$4 or skew\$3 or warp\$3) near5 (color\$4 or colour\$4) or (shape\$1 or form\$1 or structure\$1 or circular or spher\$5 or polygon\$3 or circle or curv\$2))	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2005/12/05 09:38	

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19	BRS	L21	508111	20 same (color\$1 or colour\$1 or red or green or blue)	US-PGPUB; USPAT; EPO; JPO; DERWEN T	2005/12/05 09:38	
20	BRS	L22	2103	21 same ((art\$4 or artwork\$1 or work\$1 or sculpture\$1 or painting\$1 or art-work\$1) near5 (identif\$6 or recogn\$6 or verif\$6 or authent\$6))	US-PGPUB; USPAT; EPO; JPO; DERWEN T	2005/12/05 09:41	
21	BRS	L23	31	22 same ((compar\$6 or collat\$4 or match\$3 or correlat\$5) near10 (known or stored or database or pre-stored or pre-stored or pre-determin\$2 or template\$1 or pre-registered or preregistered or reference\$1 or model\$1 or registered))	US-PGPUB; USPAT; EPO; JPO; DERWEN T	2005/12/05 09:42	



	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
22	BRS	L24	14	23 and ((color\$1 or colour\$1) near3 (chang\$3 or fad\$3))	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2005/12/05 09:43	
23	BRS	L25	7	19 and ((color\$1 or colour\$1) near3 (chang\$3 or fad\$3))	USPAT	2005/12/05 09:47	


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## » Key

IEEE JNL IEEE Journal or  
Magazine

IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference  
ProceedingIEEE CNF IEE Conference  
Proceeding

IEEE STD IEEE Standard

- ☐ **1. Speech recognition with auxiliary information**  
Stephenson, T.A.; Doss, M.M.; Bourlard, H.;  
Speech and Audio Processing, IEEE Transactions on  
Volume 12, Issue 3, May 2004 Page(s):189 - 203  
Digital Object Identifier 10.1109/TSA.2003.822631  
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- ☐ **2. An artificial immune network with diversity and its applications**  
Wei-Dong Sun; Tamura, H.; Zheng Tang; Ishii, M.;  
Biomedical Engineering, 2003. IEEE EMBS Asian-Pacific Conference on  
20-22 Oct. 2003 Page(s):326 - 327  
Digital Object Identifier 10.1109/APBME.2003.1302716  
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- ☐ **3. Optical 2D correlation identification in security applications: discussion**  
Klima, M.;  
Security Technology, 2000. Proceedings. IEEE 34th Annual 2000 International  
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23-25 Oct. 2000 Page(s):119 - 123  
Digital Object Identifier 10.1109/CCST.2000.891177  
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- ☐ **4. Modeling speech production and perception mechanisms and their appli  
synthesis, recognition, and coding**  
Alwan, A.;  
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[AbstractPlus](#) | Full Text: [PDF](#)(64 KB) IEEE CNF
- ☐ **5. Making talking heads and speechreading with computers**  
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- ☐ 6. **Auditory models and human performance in tasks related to speech code recognition**  
Ghitza, O.;  
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Volume 2, Issue 1, Part 2, Jan. 1994 Page(s):115 - 132  
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- ☐ 7. **ART-EMAP: A neural network architecture for object recognition by evidence accumulation**  
Carpenter, G.A.; Ross, W.D.;  
Neural Networks, IEEE Transactions on  
Volume 6, Issue 4, July 1995 Page(s):805 - 818  
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[AbstractPlus](#) | Full Text: [PDF](#)(1356 KB) IEEE JNL
- ☐ 8. **A topological and temporal correlator network for spatiotemporal pattern recognition, and recall**  
Srinivasa, N.; Ahuja, N.;  
Neural Networks, IEEE Transactions on  
Volume 10, Issue 2, March 1999 Page(s):356 - 371  
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[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(512 KB) IEEE JNL
- ☐ 9. **DNA ploidy and cell cycle distribution of breast cancer aspirate cells measured by flow cytometry and analyzed by artificial neural networks for their prognostic value**  
Naguib, R.N.G.; Sakim, H.A.M.; Lakshmi, M.S.; Wadehra, V.; Lennard, T.W.J.; Sherbet, G.V.;  
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Volume 3, Issue 1, March 1999 Page(s):61 - 69  
Digital Object Identifier 10.1109/4233.748976  
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(256 KB) IEEE JNL
- ☐ 10. **Organ motion detection in CT Images using opposite rays in fan-beam projection systems**  
Linney, N.C.; Gregson, P.H.;  
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Volume 20, Issue 11, Nov. 2001 Page(s):1109 - 1122  
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- ☐ 11. **Stochastic neural computation. II. Soft competitive learning**  
Brown, B.D.; Card, H.C.;  
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Volume 50, Issue 9, Sept. 2001 Page(s):906 - 920  
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- ☐ 12. **Compensatory fuzzy neural networks-based intelligent detection of abnormal cerebral Doppler ultrasound waveforms**  
Seker, H.; Evans, D.H.; Aydin, N.; Yazgan, E.;  
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- ☐ 13. **Adaptive averaging for improved SNR in real-time coronary artery MRI**  
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- ☐ **14. Articulated pose identification with sparse point features**  
 Baihua Li; Qinggang Meng; Holstein, H.;  
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- ☐ **15. Artificial neural network and spectrum analysis methods for detecting br from the CNV response in the electroencephalogram**  
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- ☐ **16. The use of power definitions and correlation in the identification of nonlin the purposes of revenue**  
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- ☐ **17. Experimental setup for underwater artifact identification and signal analy wavelets**  
 Hergli, M.; Bouslama, F.; Baili, J.; Lansari, A.; Al-Rawi, A.; Besbes, K.;  
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[AbstractPlus](#) | Full Text: [PDF\(1689 KB\)](#) IEEE CNF
- ☐ **18. Improved radar object identification using wavelet transform and ART-2**  
 Naresh Sarwabhotla; Manoj Ramachandran;  
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- ☐ **20. Fractal representation of image feature associated with maneuvering affc**  
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- ☐ **21. Generalized facial expression of character face based on deformation model for robot communication**  
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- ☐ **22. 3D automated segmentation and structural analysis of vascular trees using level set models**  
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- ☐ **24. Text-dependent speaker recognition using the fuzzy ARTMAP neural network**  
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- ☐ **25. Adaptation learning control scheme for a high performance permanent magnet motor using online random training of neural networks**  
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 Digital Object Identifier 10.1109/IAS.1999.799176  
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### \* Key

IEEE JNL IEEE Journal or Magazine

IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

- ☐ **26. Development of a minimally invasive microvascular ischemia monitor: no extraction**  
Shorrock, S.M.; Kun, S.; Peura, K.A.; Dunn, R.M.;  
Bioengineering Conference, 1999. Proceedings of the IEEE 25th Annual North  
8-9 April 1999 Page(s):112 - 114  
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- ☐ **27. A neural-based architecture for spot-noisy logo recognition**  
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- ☐ **28. An optical character recognition using artificial neural network**  
Mani, N.; Voumard, P.;  
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- ☐ **29. Adaptive bimodal sensor fusion for automatic speechreading**  
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- ☐ **30. Multi-lingual character recognition using artificial neural networks**  
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Yang, R.; Haavisto, P.;  
Acoustics, Speech, and Signal Processing, 1995. ICASSP-95., 1995 International Conference on  
Volume 1, 9-12 May 1995 Page(s):433 - 436 vol.1  
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- ☐ **32. A neural network approach to target recognition**  
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18-22 June 1989 Page(s):573 vol.2  
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- ☐ **33. Speech recognition in a noisy environment using a noise reduction neural network**  
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11-14 Oct. 1992 Page(s):207 - 210  
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- ☐ **35. Three dimensional structure recognition in digital angiograms using Gaussian methods**  
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- ☐ **36. Fuzzy adapting vigilance parameter of ART-II neural nets**  
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- ☐ **37. Modeling Common Dynamics in Multichannel Signals With Applications to Background Removal in EEG Recordings**  
DeClercq, W.; Vanrumste, B.; Papy, J.-M.; VanPaesschen, W.; VanHuffel, S.;  
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Volume 52, Issue 12, Dec. 2005 Page(s):2006 - 2015  
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- ☐ **38. Earth observation image and DEM information aggregation for realistic 3D visualization of natural landscapes**

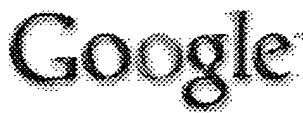
Maire, C.; Datcu, M.;  
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- ☐ **39. Frequency-selective detection of nuclear quadrupole resonance signals**  
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- ☐ **40. Distant energy transfer for artificial human implants**  
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- ☐ **41. A Generalized Framework for Network Component Analysis**  
 Boscolo, R.; Sabatti, C.; Liao, J.C.; Roychowdhury, V.P.;  
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- ☐ **42. Accurate Modeling of Noise in Switched-C $\Delta\Sigma$  Analog-to-Digital**  
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- ☐ **43. Rule+exception strategies for security information analysis**  
 Yiyu Yao; Fei-Yue Wang; Zeng, D.; Jue Wang;  
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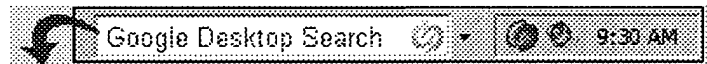
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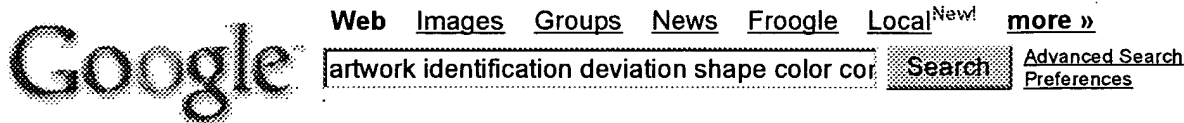
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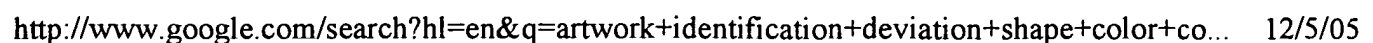
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a process whereby an image is made smaller in size without changing its **shape** or position. chroma (1) intensity or strength of a **color**, the degree of ...

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**Deviation** Tolerance: 3 Minutes. Total Acceptable Execution: 5 Minutes. 45 Sec. Standard. Execution. Times. Wrong. **Colour** Wax. 2. Apply. Polish. 1. Brush ...

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high standards in number and algebra, **shape** and space and handling data. More-able pupils are. competent in solving problems related to standard **deviation**, ...

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0.5 (dimensionless **shape** factor for a sphere).  $f = 2.7$  (density of a waste in gm/cm. 3. )  $\lambda =$ . (standard **deviation** of the fundamental error). ...

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... At Card Pack: one of four slitter lines on a **collating** machine. ...

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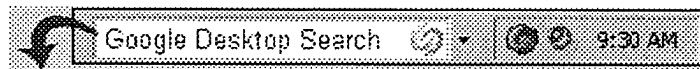
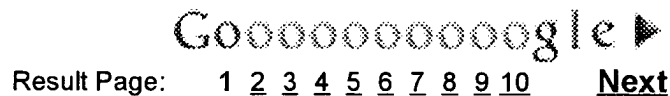
A thing is tangible and has **shape**, form, and other physical ... combination of the following: **identification** of differences and similarities in **colors** from ...

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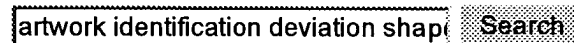
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